

14. DRIVERS & MOTORS



MATERIAL	208379
Description	ELECTRIC, MOTOR: FOOT-MOUNTED TYPE, AB30R 180L 4 B3 3F 400D/690S/50 22.00, II2G EXD IIB T4GB IP55 TA 40°C IC411 CLF (RATED CURRENT A 44,21. FULL LOAD SPEED RPM (A/MIN) 1470), CLASS F TEMPERATURE RISE 80K
Purpose	To convert electrical energy into mechanical energy to perform work such as turning a fan, driving a pump, running machinery, or moving an electric vehicle
Where used	KPC, AIR HANDLING UNIT
Category of goods	DRIVERS & MOTORS

MATERIAL	43563
Description	MOTOR, ELECTRIC: E32SB4, 3.75 KW, 11 A, 400VAC, 50, 0.78, 1450 RPM, 80 KG, FORCE, DIRECT, EEXD, STEEL, FOR FLOATING OIL SKIMMER
Purpose	To convert electrical energy into mechanical energy to perform work such as turning a fan, driving a pump, running machinery, or moving an electric vehicle
Where used	KPC, FLOATING OIL SKIMMER
Category of goods	DRIVERS & MOTORS

14. ELECTRICAL MOTOR AUXILIARY PARTS



МАТЕРИАЛ	72519
Описание	STATOR: FOR GRUNDFOS MOTOR
Назначение	To generate a rotating magnetic field that drives the rotor, enabling the motor to convert electrical energy into mechanical motion
Применение	KPO Units
Категория товаров	DRIVERS & MOTORS



МАТЕРИАЛ	240248
Описание	BEARING, DEEP GROOVE BALL
Назначение	To support the rotating shaft and allow it to spin smoothly with minimal friction
Применение	KPO Units
Категория товаров	DRIVERS & MOTORS

14. ELECTRICAL MOTOR AUXILIARY PARTS



МАТЕРИАЛ	206562
Описание	SEAL, OIL RADIAL
Назначение	To prevent oil leakage and protect internal components by sealing the gap between the rotating shaft and the stationary motor housing
Применение	KPO Units
Категория товаров	DRIVERS & MOTORS



МАТЕРИАЛ	10176
Описание	COWL, FAN: FOR MODEL AE200L MOTOR
Назначение	To guide and protect the cooling airflow generated by the motor's fan, ensuring efficient heat dissipation and safe operation
Применение	KPC, Electrical Workshop
Категория товаров	DRIVERS & MOTORS

MORE INFORMATION IS AVAILABLE AT:



For more information regarding Data Sheets
of goods and other requests, please contact at
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